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**Amendments to the Specification:**

Please replace the paragraph starting on page 6, line 1 with the following amended paragraph:

The cured fiber reinforcementreinforced thermoset resin composite comprising fiber reinforcement and thermoset resin is applied to the interior surface of the molded thermoplastic sheet and cured. The cured fiber reinforcementreinforced thermoset resin composite provides strength and rigidity to the construction. The fiber reinforcement may be woven or non-woven synthetic or natural material. Suitable thermoset resins are well known to those skilled in the art and include generally resins capable of undergoing an irreversible, chemical cross linking reaction. The thermoset resin should be adhered to or form a strong adhesive bond with the mating surface of the thermoplastic sheet. The strength of the bond may be enhanced if the interior (bonding) surface of the thermoplastic sheet is acrylic or acrylic alloy.

Please replace the paragraph starting at page 12, line 8, with the following amended paragraph:

The construction also comprises a cured fiber reinforcementreinforced thermoset resin composite or a cured filament reinforcement reinforced thermoset resin composite layer. Fiber reinforcement typically comprises a woven or non-woven sheet made up of fiber portions or filament materials. The woven or non-woven material can be formed from the fibers or can be impregnated or combined with other coatings or resins in the woven or non-woven sheet. A variety of natural or synthetic fibers can be used in the reinforcement layer. Natural fibers can include cotton, flax, jute, knaff and other fibers derived from natural sources known to one of ordinary skill in the art. Similarly, synthetic fibers can include polyolefin fibers, polyester fibers, polyamide fibers, and other such thermoplastic or thermosetting fiber materials. Inorganic fibers can include glass fiber reinforcement materials, carbon fiber reinforcement materials, or other specialty fibers such as boron fibers, etc.